Ref #	Hits	Search Query	DBS Default Operator		Plurals	Time Stamp
L1	37409	jitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 13:11
L2	19232	fft	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 13:11
L3	3105	iff	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 13:11
L4	155	1 and 2 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 13:12
L5	1715	2 same 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 13:12
L6	129	1 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 13:12
L7	20096605	@ad<"20010101"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ÖR	OFF	2005/04/13 13:13
L8	21343860	@ad<"20011010"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 13:13
L9	103	6 and 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ÖR	OFF	2005/04/13 13:14

L10	235834	harmonic or fundamental	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 13:14
L11	41	9 and 10	USPAT;	OR	OFF	2005/04/13 13:14



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HEE CHE	IEEE Conference Proceeding	Select	А	rficle Information			
iee cnf	IEE Conference Proceeding		1.	Analysis of accumulated timing-jitter in the time domain			
ieee sto	IEEE Standard	•		Awad, S.S.; Instrumentation and Measurement, IEEE Transactions on Volume 47, Issue 1, Feb. 1998 Page(s):69 - 73			
				AbstractPlus References Full Text: PDF(156 KB) IEEE JNL			
		n	2.	A high-accuracy harmonic analyzer prototype eased on FAFT Chen Xiangxun; Precision Electromagnetic Measurements, 1994. Digest., 1994 Conference on 27 June-1 July 1994 Page(s):173			
				AbstractPlus Full Text: PDE(64 KB) #EEE CNF			
			3.	Analysis of accumulated timing jitter in the time domain Awad, S.S.; Instrumentation and Measurement Technology Conference, 1997. IMTC/97. Proceedings. 'Sensing, Processing, Networking'., IEEE			
				Volume 1, 19-21 May 1997 Page(s):640 - 645 vol.1			
				AbstractPlus Full Text: PDF(288 KB) IEEE CNF			
		D	4.	Un-Ku Moon; Mayaram, K.; Stonick, J.T.; Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transactions on [see also Circuits and Systems II: Express Briefs, IEEE Transactions on] Volume 49, Issue 5, May 2002 Page(s):321 - 327			
				AbstractPlus References Full Text: PDF(259 KB) 修築等 J科L			
		П	5.	Pitch-scaled estimation of simultaneous voiced and turbulence-noise components in speech Jackson, P.J.B.; Shadle, C.H.; Speech and Audio Processing, IEEE Transactions on Volume 9, Issue 7, Oct. 2001 Page(s):713 - 726			
				AbstractPlus References Full Text: PDF(344 KB) 経路をよれに			
			6.	FFT processing of randomly sampled harmonic signals Berkovitz, A.; Rusnak, I.; Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on] Volume 40, Issue 11, Nov. 1992 Page(s):2816 - 2819 AbstractPlus Full Text: PDF(344 KB) IEEE JANA.			
		□	7.	Harmonic synchronization of Fourier-synthesized optical pulses to an external optical clock Hyodo, M.; Abedin, K.S.; Onodera, N.; Watanabe, M.; Photonics Technology Letters, IEEE Volume 16, Issue 1, Jan. 2004 Page(s):281 - 283 AbstractPlus References Full Text: PDF(144 KB) IEEE JNL			

 $^{^{\}rm 8.}$ $\,$ The effect of sampling noise on band-limited periodic signal measurement

	Guo Shize; Li Chunming; Sun Shenghe; Instrumentation and Measurement Technology Conference, 1994. IMTC/94. Conference Proceedings. 10th Anniversary. Advance Technologies in I & M., 1994 IEEE 10-12 May 1994 Page(s):721 - 724 vol.2
	AbstractPlus Full Text: PDF(212 KB) : ※經 다양
	 Jitter model of direct digital synthesis clock generators Calbaza, D.E.; Savaria, Y.; Circuits and Systems, 1999. ISCAS '99. Proceedings of the 1999 IEEE International Symposium on Volume 1, 30 May-2 June 1999 Page(s):1 - 4 vol.1
	AbstractPlus Full Text: PDF(276 KB) ###################################
	10. Fourier synthesis of 9.6-GHz optical pulse trains with ultralow timing-jitter fluctuation Hyodo, M.; Onodera, N.; Abedin, K.S.; Lasers and Electro-Optics, 1999. CLEO '99. Summaries of Papers Presented at the Conference on
	23-28 May 1999 Page(s):261 <u>AbstractPlus </u> Full Text: <u>PDF (</u> 108 KB) :皖皖皖 CWF
	11. Problems with jitter measurement in PDH/SDH-based digital telecommunication systems
	Angrisani, L.; Baccigalupi, A.; D'Angiolo, G.; Instrumentation and Measurement, IEEE Transactions on
	Volume 50, Issue 6, Dec. 2001 Page(s):1672 - 1678 AbstractPlus References Full Text: PDE(180 KB) SECTION SE
بسو	12. A wattmeter standard for the audio frequency range
	Svensson, S.; Instrumentation and Measurement, IEEE Transactions on Volume 48, Issue 2, April 1999 Page(s):431 - 433
	AbstractPlus References Full Text: PDE(92 KB) HHEEL ⊅88.
	13. Effect of sampling jitter on some sinewave measurements
••••	Wagdy, M.F.; Awad, S.S.; Instrumentation and Measurement Technology Conference, 1989. IMTC-89. Conference Record., 6th IEEE 25-27 April 1989 Page(s):195 - 198
	AbstractPlus Full Text: PDF(212 KB) ###################################
	14. Effects of switching frequency modulation on EMI performance of a converter using spread spectrum approach Rahkala, M.; Suntio, T.; Kalliomaki, K.; Applied Power Electronics Conference and Exposition, 2002. APEC 2002. Seventeenth Annual IEEE
	Volume 1, 10-14 March 2002 Page(s):93 - 99 vol.1 <u>AbstractPlus</u> Full Text: <u>PDF</u> (447 KB) : ::::::: Ç₩
	15. Effect of sampling jitter on some sine wave measurements
	Wagdy, M.F.; Awad, S.S.; Instrumentation and Measurement, IEEE Transactions on Volume 39, Issue 1, Feb 1990 Page(s):86 - 89
	AbstractPlus Full Text: PDF(224 KB) : ###################################
	16. A unified spectral analysis of generalized time-hopping spread-spectrum signals in the presence of timing jitter Win, M.Z.;
	Selected Areas in Communications, IEEE Journal on Volume 20, Issue 9, Dec. 2002 Page(s):1664 - 1676
	AbstractPlus References Full Text: PDF(864 KB) 1899
	17. Accurate calculation of eye diagrams and bit error rates in optical transmission systems using linearization Holzlohner, R.; Grigoryan, V.S.; Menyuk, C.R.; Kath, W.L.; Lightwave Technology, Journal of
	Volume 20, Issue 3, March 2002 Page(s):389 - 400 AbstractPlus References Full Text: PDF(441 KB) BESSS JPN.
	18. Pulse width modulation for analog fiber-optic communications Suh, S.;

Volume 5, Issue 1, Jan 1987 Page(s):102 - 112

19. Simultaneous determination of the spectral and temporal properties of tunable, single, picosecond pulses from a short cavity dye laser Scott, G.; Clark, J.; Tolbert, M.; Webb, S.; Cox, A.; Renz, G.; Quantum Electronics, IEEE Journal of Volume 19, Issue 4, Apr 1983 Page(s):544 - 550 AbstractPlus | Full Text: PDF(1112 KB) :EEE JNL 20. Transform-limited optical pulses from 18 GHz monolithic modelocked quantum dot lasers operating at /spl sim/1.3 /spl mu/m Thompson, M.G.; Tan, K.T.; Mannelli, C.; Williams, K.A.; Penty, R.V.; White, I.H.; Kuntz, M.; Ouyang, D.; Bimberg, D.; Ustinov, V.M.; Zhukov, A.E.; Kovsh, A.R.; Ledentsov, N.N.; Kang, D.-J.; Blamire, M.G.; **Electronics Letters** Volume 40, Issue 5, 4 March 2004 Page(s):346 - 347 AbstractPlus | Full Text: PDE(196 KB) :EE JNL 21. Image sequence stabilisation based on DFT filtering Erturk, S.; Dennis, T.J.; Vision, Image and Signal Processing, IEE Proceedings-Volume 147, Issue 2, April 2000 Page(s):95 - 102 AbstractPlus | Full Text: PDE(1008 KB) :EE JNL 22. Spectral analysis of signals experiencing nonstationary stochastic time-shifts Oliaei, O.; Circuits and Systems, 2004. ISCAS '04. Proceedings of the 2004 International Symposium on Volume 1, 23-26 May 2004 Page(s):I-221 - I-224 Vol.1 AbstractPlus | Full Text: PDF(344 KB) :EEE CNF 23. A nomogram for determining FFT system dynamic range Brigham, E.; Cecchini, L.; Acoustics, Speech, and Signal Processing, IEEE International Conference on ICASSP '77. Volume 2, May 1977 Page(s):623 - 627 AbstractPlus | Full Text: PDE(184 KB) :EEE CRF

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